

Listing of the Claims:

The following claims are presented for the Examiner's convenience in accordance with 37 C.F.R. §1.121:

1. - 32. (Canceled)

33. (New) A method of operating a telephone answering device connected to a telephone line, the method comprising:  
answering an incoming call on the telephone line;  
playing a general outgoing message on the telephone line;  
responsive to receipt on the telephone line of a code, playing on the telephone line a message stored in a storage location; and  
providing options including adding an incoming message received on the telephone line to the storage location and replacing the message stored in the storage location with the incoming message received on the telephone line.

34. (New) The method as recited in claim 33 further comprising, responsive to expiration of a predetermined period of time without receipt on the telephone line of the code, recording an incoming message received on the telephone line in an incoming message storage location.

35. (New) The method as recited in claim 33 further comprising defining a message thread with the message stored in the storage location and the incoming message received on the telephone line.

36. (New) The method as recited in claim 33 wherein the message stored in the storage location and the incoming message received on the telephone line further comprise a message thread.

37. (New) The method as recited in claim 33 wherein the step of providing options further comprises the option of deleting the message stored in the storage location.

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38. (New) The method as recited in claim 33 wherein the storage location further comprises a plurality of storage locations and wherein the code is associated with one storage location of the plurality of storage locations.

39. (New) The method as recited in claim 33 further comprising, subsequent to playing a general outgoing message on the telephone line, playing a tone on the telephone line if the message has been stored in the storage location.

40. (New) The method as recited in claim 33 wherein the code comprises at least one dual-tone multi-frequency tone.

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41. (New) A telephone answering device connectable to a telephone line comprising:

means for answering an incoming call on the telephone line;

means for playing a general outgoing message on the telephone line;

means responsive to receipt on the telephone line of a code for playing on the telephone line a message stored in a storage location; and

means for providing options including adding an incoming message received on the telephone line to the storage location and replacing the message stored in the storage location with the incoming message received on the telephone line.

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42. (New) The telephone answering device as recited in claim 41 further comprising means responsive to expiration of a predetermined period of time without receipt on the telephone line of the code for recording an incoming message received on the telephone line in an incoming message storage location.

43. (New) The telephone answering device as recited in claim 41 further comprising defining a message thread with the message stored in the storage location and the incoming message received on the telephone line.

44. (New) The telephone answering device as recited in claim 41 wherein the message stored in the storage location and the incoming message received on the telephone line further comprise a message thread.

45. (New) The telephone answering device as recited in claim 41 wherein the means for providing options further comprises the option of deleting the message stored in the storage location.

46. (New) The telephone answering device as recited in claim 41 wherein the storage location further comprises a plurality of storage locations and wherein the code is associated with one storage location of the plurality of storage locations.

47. (New) The telephone answering device as recited in claim 41 further comprising means for playing a tone on the telephone line if the message has been stored in the storage location.

48. (New) The telephone answering device as recited in claim 41 wherein the code comprises at least one dual-tone multi-frequency tone.

49. (New) A telephone answering device comprising:  
a control circuit connectable to a telephone line; and  
a storage medium connected to the control circuit that stores  
a general outgoing message and a special outgoing message,  
wherein, responsive to receipt of an incoming call on the  
telephone line, the control circuit answers the call and plays the  
general outgoing message on the telephone line,  
wherein, responsive to receipt of a code, the control circuit  
plays the special outgoing message on the telephone line, and  
wherein, the control circuit provides options including  
storing an incoming message received on the telephone line with the  
special outgoing message and replacing the special outgoing message  
with the incoming message received on the telephone line.

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50. (New) The telephone answering device as recited in  
claim 49 wherein the control circuit causes a tone to be played  
subsequent to playing the general outgoing message if the special  
outgoing message is stored on the storage medium.

51. (New) The telephone answering device as recited in  
claim 49 wherein, subsequent to playing the general outgoing  
message and responsive to passage of a predetermined period of time  
without receipt of the code, the control circuit causes the  
incoming message to be stored on the storage medium.

52. (New) The telephone answering device as recited in claim 49 wherein the special outgoing message stored on the storage medium and the incoming message received on the telephone line define a message thread.

53. (New) The telephone answering device as recited in claim 49 wherein the special outgoing message stored on the storage medium and the incoming message received on the telephone line further comprise a message thread.

54. (New) The telephone answering device as recited in claim 49 wherein the control circuit further provides the option of deleting the special outgoing message stored on the storage medium.

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55. (New) The telephone answering device as recited in claim 49 wherein the code comprises at least one dual-tone multi-frequency tone.

56. (New) The telephone answering device as recited in claim 49 wherein the storage medium is selected from the group consisting of random access memory, magnetic tape and digital storage media.

57. (New) A method of operating a telephone answering device connected to a telephone line, the method comprising: answering an incoming call on the telephone line; playing a general outgoing message on the telephone line; and responsive to receipt on the telephone line of a code, playing on the telephone line a message thread stored in a storage location.

58. (New) The method as recited in claim 57 further comprising, responsive to expiration of a predetermined period of time without receipt on the telephone line of the code, recording an incoming message received on the telephone line.

59. (New) The method as recited in claim 57 further comprising, subsequent to playing on the telephone line a message thread stored in a storage location adding an incoming message received on the telephone line to the message thread.

60. (New) The method as recited in claim 57 further comprising, subsequent to playing on the telephone line a message thread stored in a storage location replacing at least a portion of the message thread with the incoming message received on the telephone line.

61. (New) The method as recited in claim 57 wherein the message thread further comprises a sequence of messages.

62. (New) The method as recited in claim 61 wherein at least one of the messages in the sequence of messages has been replaced.

63. (New) The method as recited in claim 61 wherein at least one of the messages in the sequence of messages has been deleted.

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64. (New) The method as recited in claim 57 wherein the message thread further comprises at least two messages.

65. (New) The method as recited in claim 57 wherein the message thread further comprises a special outgoing message and at least one incoming message.

66. (New) A telephone answering device connectable to a telephone line comprising:

means for answering an incoming call on the telephone line;

means for playing a general outgoing message on the telephone line; and

means responsive to receipt on the telephone line of a code for playing on the telephone line a message thread stored in a storage location.

67. (New) The telephone answering device as recited in claim 66 further comprising means responsive to expiration of a predetermined period of time without receipt on the telephone line of the code for recording an incoming message received on the telephone line.

68. (New) The telephone answering device as recited in claim 66 further comprising, subsequent to playing on the telephone line a message thread stored in a storage location, means for adding an incoming message received on the telephone line to the message thread.

69. (New) The telephone answering device as recited in claim 66 further comprising, subsequent to playing on the telephone line a message thread stored in a storage location, means for

replacing at least a portion of the message thread with an incoming message received on the telephone line.

70. (New) The telephone answering device as recited in claim 66 wherein the message thread further comprises a sequence of messages.

71. (New) The telephone answering device as recited in claim 70 wherein at least one of the messages in the sequence of messages has been replaced.

72. (New) The telephone answering device as recited in claim 70 wherein at least one of the messages in the sequence of messages has been deleted.

73. (New) The telephone answering device as recited in claim 66 wherein the message thread further comprises at least two messages.

74. (New) The telephone answering device as recited in claim 66 wherein the message thread further comprises a special outgoing message and at least one incoming message.

75. (New) A telephone answering device comprising:  
a control circuit connectable to a telephone line; and  
a storage medium connected to the control circuit that stores  
a general outgoing message and a message thread,

wherein, responsive to receipt of an incoming call on the telephone line, the control circuit answers the call and plays the general outgoing message on the telephone line, and

wherein, responsive to receipt of a code on the telephone line, the control circuit plays the message thread on the telephone line.

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76. (New) The telephone answering device as recited in claim 75 wherein the control circuit causes a special tone to be played subsequent to playing the general outgoing message if the message thread is stored on the storage medium.

77. (New) The telephone answering device as recited in claim 75 wherein the control circuit causes an incoming message to be added to the message thread stored on the storage medium subsequent to playing the message thread on the telephone line.

78. (New) The telephone answering device as recited in claim 75 wherein the control circuit causes an incoming message to replace at least a portion of the message thread stored on the

storage medium subsequent to playing the message thread on the telephone line.

79. (New) The telephone answering device as recited in claim 75 wherein the message thread further comprises a sequence of messages.

80. (New) The telephone answering device as recited in claim 79 wherein at least one of the messages in the sequence of messages has been replaced.

81. (New) The telephone answering device as recited in claim 79 wherein at least one of the messages in the sequence of messages has been deleted.

82. (New) The telephone answering device as recited in claim 75 wherein the message thread further comprises at least two messages.

83. (New) The telephone answering device as recited in claim 75 wherein the message thread further comprises a special outgoing message and at least one incoming message.

84. (New) The telephone answering device as recited in claim 75 wherein the storage medium the storage medium is selected from the group consisting of random access memory, magnetic tape and digital storage media.

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